



June 19, 2015

The Honorable Tom Wheeler
Chairman
Federal Communications Commission
445 12th Street, SW
Washington, DC 20554

Re: GN Docket No. 13-5, Technology Transitions; GN Docket No. 12-353, AT&T
Petition to Launch a Proceeding Concerning the TDM-to-IP Transition; WC Docket No.
05-25, Special Access for Price Cap Local Exchange Carriers.

Dear Chairman Wheeler:

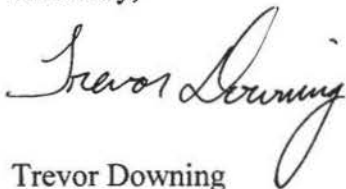
I am Trevor Downing, Senior Vice President at Oregon Coast Bank. Our bank has invested over \$500 million into the local communities of the Central Oregon Coast by working with the specialized industries we find in our area.

We have chosen a competitive carrier for our voice and data services. They provide the individualized services and customer support we need. Whenever we are planning new projects or have any reason to speak with our carrier, we know that we can talk to a person that can help us in a matter of seconds. The support is unparalleled and the lengths they have gone to in order to tailor the services they deliver to exactly what we need is extraordinary. We would truly be lost without them.

We commend the FCC's efforts to provide customers with more choices for broadband service. As technology transitions and more services move to IP based solutions, we encourage you to protect the wholesale access market. This will ensure that our ability to choose a competitive provider, based on factors including customer service and price, will remain intact.

By keeping the marketplace open for more competition, the FCC will help ensure that businesses like ours have the power to choose the broadband provider that is the best fit for our needs and growth.

Sincerely,

A handwritten signature in cursive script, reading "Trevor Downing". The signature is written in black ink and is positioned above the printed name and title.

Trevor Downing
Oregon Coast Bank

cc: Commissioner Mignon Clyburn
Commissioner Jessica Rosenworcel
Commissioner Ajit Pai
Commissioner Michael O'Rielly
Jonathan Sallet
Matthew DelNero
Howard Symons